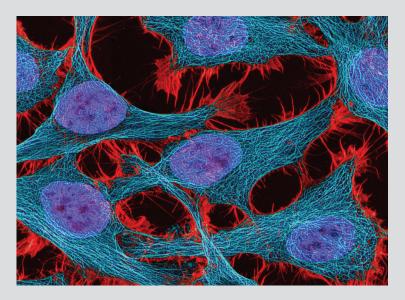
Cancer Research Interns

2021 Summer Internship **Program**



HOW TO APPLY

The complete application package has four components:

- 1. Online Application —www.training.nih.gov accepted from mid-November 2020 to January 21, 2021 <u>Two references</u> are required—both should be written by practicing scientists who know you personally and can speak to your ability to train in a biomedical research laboratory.
- 2. Statement of Interest (no more than one typewritten page) should be sent by January 21st to vb55k@nih.gov with:
 - a. Name/school/major/graduation date
 - b. Career objective
 - c. Specific cancer-related interests
 - d. Short essay: Describe your training objective and longterm goals, what you will bring to the Center for Cancer Research, and how you will add to the diversity of our trainee population.
 - e. Laboratory skills, including computer skills
- 3. Official Transcript should be mailed by March 1st to:

NCI, CCT-OD Office of Training and Education

9609 Medical Center Drive - 3W 122 Bethesda, MD 20892-9707

4. Statement of Financial Eligibility should be sent by U.S. mail to the address above no later than March 1, 2021.

We are pleased to announce the Cancer Research Interns (CRI) Summer Internship Program for 2021. The CRI Program is supported by the NCI's Center for Cancer Training, Office of Training and Education. This internship is an initial training opportunity for students with cancer related research interests who have a GPA of 3.0 or higher. A selection panel of NCI Scientists and administrators will review the application packages and interview prospective fellows. We encourage the application of individuals from diverse backgrounds as we look to enhance the diversity of our trainee population. Students from financially disadvantaged backgrounds (with family income at/below the levels published in the Federal Register, Volume 85, Number 36, February 24, 2020, pages 10452–10453 – see chart) are offered travel support if they live outside the Tri-State area.

Family Size	Income	Family Size	Income
1	\$25,520	5	\$61,360
2	\$34,480	6	\$70,320
3	\$43,440	7	\$79,280
4	\$52,400	8	\$88,240

Track Record:

The CRI Program offers development and training in the newest biomedical technologies. We have an extensive network of colleges, universities, and minoritytargeted programs that CRI fellows have taken advantage of to further their education. More than half of our former interns are currently attending or have completed graduate school. We have recruited 816 and placed 380 students from 2004 to 2019.

Special Note: While we are accepting new applications for 2021 priority will be given to our 2020 selectees. There are density restrictions currently in place that will result in fewer in-person lab placements and some CRI fellows will be trained virtually.

STUDENT ELIGIBILITY

Applicants must be:

- In good standing, with a GPA of 3.0 or higher
- U.S. citizens or permanent residents
- Current full-time students with cancer-related research interests

Background Screening:

Students selected will be fingerprinted and must successfully pass a Special Agreement Check or SAC background investigation to receive an NIH ID badge. For more information about the process and requisite forms please contact the Division of Personnel Security and Access Control (DPSAC): www.ors.od.nih.gov

OTHER PROGRAM NOTES

Prospective CRI fellows will be interviewed by the selection panel and notified of their acceptance into the program in early March, 2021. Interviews are conducted via telephone or Skype. Acceptance into the program does not guarantee placement in a lab.

For information regarding stipend amounts, please go to: https://www.cancer.gov/grants-training/training/at-nci/crta

All CRI fellows are required to present posters for the NIH annual Summer Intern Poster Day in Bethesda and/or the Summer Student Poster Day in Frederick, Maryland.

If you have any questions, please contact:

Vi Black, Program Manager, Office of Training and Education NIH/NCI, CCT-OD

9609 Medical Center Drive - 3W 122 Bethesda, MD 20892-9707

Telephone: 240-276-7786



2021 Cancer Research Interns Program Statement of Financial Eligibility

The National Cancer Institute (NCI) will pay travel expenses for Cancer Research Interns (CRIs) who live outside the Tri-State area <u>and</u> meet the financial criteria published in the *Federal Register*, Volume 85, No. 36, February 24, 2020, pgs. 10452–10453:

Size of Family	Income Level	
1	\$25,520	
2	\$34,480	
3	\$43,440	
4	\$52,400	
5	\$61,360	
6	\$70,320	
7	\$79,280	
8	\$88,240	

This statement is intended as certification only and will not be shared with anyone outsider of the NCI's Office of Training and Education, Center for Cancer Training (CCT).

I, the undersigned, hereby certify that my annual income or my parents' income (for students still carried for tax purposes) falls within the limits established by the *Federal Register*, Volume 85, No. 36, February 24, 2020, pgs. 10452–10453 as follows:

Number in Family:	
Annual Income: \$	
Full Name of CRI Fellow	Date:
Signature of CRI Fellow (if independent)	Date:
Signature of Parent (if applicable)	 Date:

Instructions:

To certify your eligibility for travel expenses, please complete this form and send the original document by March 1st to:

NIH/NCI, CCT-OD Office of Training and Education 9609 Medical Center Drive – 3W 122 Bethesda, MD 20892-9707